

# Search Notes

L Number	Hits	Search Text	DB	Time stamp
1	7288	pgus or glucuronidase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 08:55
2	7143	glucuronidase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 09:15
3	11	glucuronidase same e4	USPAT;	2004/08/06 09:17
4	22	glucuronidase same e4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 09:18
5	140	pedf or (pigment adj epithelium adj derived adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 09:19
6	0	((glucuronidase same e4 ) and (pedf or pigment adj epithelium adj derived adj factor) )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 09:19
7	1289	(cmv or hcmv) and glucuronidase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 09:20
8	973	((cmv or hcmv) and glucuronidase) and sv40	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 09:20
9	21	glucuronidase same sv40 same polyadenylation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 09:21
10	21	(glucuronidase same sv40 same polyadenylation) and (cmv or hcmv)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 09:21
11	9	((glucuronidase same sv40 same polyadenylation) and (cmv or hcmv)) and (ad5 or "serotype 5")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 09:22
12	0	((((glucuronidase same sv40 same polyadenylation) and (cmv or hcmv)) and (ad5 or "serotype 5")) and (pedf or (pigment adj epithelium adj derived adj factor) )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 09:23
-	19	pgus	USPAT	2004/08/06 08:15
-	2	pgus same e4	USPAT	2004/08/06 09:15
-	5	pgus same e4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 08:16
-	170	pgus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 08:20
-	140	pedf or (pigment adj epithelium adj derived adj factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 09:18
-	0	(pedf or (pigment adj epithelium adj derived adj factor)) and pgus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 08:21
-	6	(cmv or hcmv) and pgus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 08:25

-	12	e1 and pgus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 08:25
-	8	(e1 and pgus ) and e4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 08:26
-	5	((e1 and pgus ) and e4) and cmv	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 08:28
-	5	(((e1 and pgus ) and e4) and cmv) and delet\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 08:31
-	0	(((e1 and pgus ) and e4) and cmv) and delet\$6) and pedf	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 08:32
-	3	(((e1 and pgus ) and e4) and cmv) and delet\$6) and "serotype 5"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/06 08:33

Set	Items	Description
S1	18	PGUS
S2	16	RD (unique items)
S3	3	S1 AND SV40
S4	58307	GLUCURONIDASE
S5	89	S4 AND SV40
S6	5	S5 AND POLYADENYLATION
S7	5	RD (unique items)
S8	58315	S1 OR S4
S9	1	S8 AND (PEDF OR PIMENT (W) EPITHELIUM (W) DERIVED)
S10	1720	PEDF OR PIGMENT (W) EPITHELIUM (W) DERIVED
S11	2	S10 AND S8
S12	0	S8 AND E4
S13	31	S8 AND "E4"
S14	18	RD (unique items)

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Additionally, enter the **first few letters** of the Inventor's First name.

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